Proite

9. (Amended) Method according to any one of Claims 4 to 8, characterized in That CEIVED

the said grafted sclicone polymer is capable of being obtained by radical polymerization from: 2? 2000

the mixture of

TECH DENTER 1600/2900

monomers consisting of:

- a) 60 weight % of tert-butyl acrylate;
- b) 20 weight % of acrylic acid;
- c) 20 weight % of silicone macromer of formula (III):

$$CH_{2} = C - C - C - C - (CH_{2})_{3} - Si - O - (CH_{2})_{3} - Si - O - (CH_{3})_{1} - CH_{3} - CH_$$

with n being a number ranging from 1 to 700, the percentages by weight being calculated with respect to the total weight of the monomers.